

# Item Description Background Document

Round 4

5/8/2006

Item	Manufacturer	Product	Description
Bath & Tile Cleaners	ULHI	ULHI-0002	
	ULHI	ULHI-0027	According to manufacturer same formula and ingredients as general all purpose cleaner
	PN64	PN64-0006	Formulated better to eliminate even the toughest soap scum, water scale, lime, and rust deposits. Extremely effective on concentrations of scum and oily dirt deposits in bathtubs, sinks and even on faucets. Just spray, let sit for a few minutes, then rinse.
	G944	G944-0019	Contains Soybean Oil Extract, Natural Volcanic Perlite, and Grapefruit Seed Extract. Product effectively cleans, shines, and protects many surfaces without scratching, and without the use of harsh, toxic chemicals.
	V2QF	V2QF-0007	A naturally derived cleaner made from 100% replenishable natural resources. Pleasant smelling, non-fuming and mild. Cleans, descales and makes porcelain fixtures sparkle. Natural clinging action saves on the amount of product used. Non-toxic and biodegradable.
	V865	V865-0014	Product powerfully removes dirt, soap scum, hard water buildup, and mineral stains from most bathroom surfaces. Excellent for cleaning tile, bathtubs, shower stalls, water fixtures, grout, sinks, and countertops.
	RDO8	RDO8-0039	Effectively removes mold, mildew and fungus from ceramic tile and grout surfaces without bleach or caustics. Continued use may effectively slow the regrowth of these microorganisms by thoroughly cleaning the surface of organic soils.
	RDO8	RDO8-0027	A nonabrasive, all-purpose cleaner that prevents and removes mildew stains and soap scum buildup.
	RDO8	RDO8-0052	Effectively cleans algae, mildew, fungus and related spore forms and associated wastes. Does not contain bleaches or sanitizers and is safe to use on walls, tile, grout, soffits and areas not regularly exposed to rain or water rinse.
	RDO8	RDO8-0020	Deodorizes and removes bacteria. Product will not react with other cleaning chemicals and will not scratch porcelain.
	RDO8	RDO8-0021	Eliminates soap scum and buildup from bathtubs and tile surfaces, and inhibits regrowth.
	VCX1	VCX1-0001	This Product is a non-toxic, all purpose neutral cleaner and is Green Seal approved. Excellent for cleaning floors, walls, furniture, and other hard surfaces not damaged by water. 5 gallon plastic pail.
	YU33	YU33-0001	Cleans, Disinfects, and deodorizes any washable surface in one step.
	VWD1	VWD1-0005	Chemical formulation makes a variety of cleaners that can be used in numerous bathroom cleaning applications.
	AY9O	AY9O-0005	Formulated to remove soap scum and other bathroom soils and stains caused by mold and mildew. Pleasant citrus scent.
	C9PX	C9PX-0010	This citric acid based cleaner is designed for regular removal of scale and lime when cleaning the inside of tubs, showers, shower doors, sink basins and toilet bowls. Safer to use than the strong acids found in conventional cleaners. Use on porcelain, fiberglass, aluminum, stainless steel, chrome and ceramic shower tiles.

	C9PX	C9PX-0021	This citric acid based cleaner is designed to effectively clean and deodorize the inside of toilet bowls, bidets and urinals without the harsh ingredients and strong acids found in other products.
	D5XU	D5XU-0001	A pleasantly scented concentrated neutral cleaner. It is a biodegradable synthetic detergent for general use on all surfaces. It produces a medium to high foam. Dilutable with water to form a cleaner for all surfaces including tile, enamel, metal, concret
	MODM	MODM-0002	a mild acid product for cleaning sinks, showers, baths and toilets.
	TA8E	TA8E-0022	A naturally derived mold and mildew remover. Removes most mold and mildew build-up in minutes. Contains no chlorine bleach.
	TA8E	TA8E-0024	A naturally derived cleaner made from replenishable natural resources. Pleasant smelling, non-fuming, mild acidic cleaner. Cleans, descales coffee & teapots, icemakers, sinks and makes porcelain fixtures and fiberglass showers sparkle. Natural clinging action saves product waste.
	TA8E	TA8E-0026	A naturally derived cleaner made primarily from replenishable natural resources. Rapidly cleans and removes soap scum, lime, scale and body oils from shower walls and doors, sinks, ceramic tile, fiberglass, vinyl, porcelain and stainless steel.
	TA8E	TA8E-0007	100% naturally derived cleaner made primarily from replenishable natural resources. Rapidly cleans and removes soap scum, lime, scale, body oils and other deposits from shower walls & doors, sinks, ceramic tile, fiberglass, vinyl, porcelain and stainless steel. Deodorizes as it cleans. Acid free. May be sprayed without generating noxious or toxic fumes. Outperforms traditional cleaners. Non-hazardous, biodegradable and non-toxic.
	TA8E	TA8E-0009	A naturally derived cleaner made from 100% replenishable natural resources. Pleasant smelling, non-fuming and mild. Cleans, descales and makes porcelain fixtures sparkle. Natural clinging action saves on the amount of product used.
	R3ST	R3ST-0002	A non-acid, enzyme bathroom cleaner that removes soap scum, body oils, grease and stains from sinks, showers, tubs, toilets, urinals, tile, fiberglass and porcelain. Thick, clinging formula. Eliminates odors as it cleans. (12 quarts/ case).
Clothing	K5E2	K5E2-0001	Socks made from corn-based polylactic acid (PLA)
	P5A7	P5A7-0001	Apparel made from Indigo Fibers.
	P5A7	P5A7-0002	Apparel made from Indigo Fibers.
	TZT6	TZT6-0001	Socks Made with SoySilk fabric.
Concrete & Asphalt Form Release	E693	E693-0001	Soy Based asphalt de-bonding agent.
	DRL2	DRL2-0009	Specially formulated soybean oil-based asphalt release agent with superior slipping characteristics. It is the first nonpetrochemical, readily biodegradable asphalt release agent that works as well as diesel fuel. Made from soybean oil produced by American farmers, this environmentally friendly releasing agent is virtually nontoxic.
	DRL2	DRL2-0002	Release agent for concrete forms. Water-based, virtually nontoxic. Sprayable, soap and water cleanup. VOC-compliant.
	W732	W732-0003	An asphalt release agent that provides a thin, heat-resistant molecular film to keep asphalt from sticking to dump beds, rollers, spreaders, rakes, shovels and other surfaces.
	X3E5	X3E5-0004	
	J7QA	J7QA-0003	An environmentalaly friendly soy based concrete form oil.
	AJTK	AJTK-0045	This Product is a biodegradable, non-toxic, stain free concrete form release agent formulated with seed oil that permits easy removal of wood or steel forms.

AJTK	AJTK-0013	Water soluble, biodegradable, nontoxic, stain free concrete form release agent formulated with seed oil that permits easy removal of wood or steel forms.
I285	I285-0001	Release agent for concrete forms. Water-based, virtually nontoxic. Sprayable, soap and water clean-up. VOC-Compliant.
Y8EG	Y8EG-0002	Makes difficult, high-oil-type asphalt quick and easy to work with. Can be applied to the surface beforehand, keeping the asphalt from bonding tightly to the metallic surface. Made from 100% American grown soybeans. Specially formulated as 100% biodegradable and non-petroleum based, This Asphalt Cleaner makes taking off difficult, high-oil type asphalt quick and easy.
XDQK	XDQK-0001	Release agent for concrete forms. Water-based, virtually nontoxic. Sprayable, soap and water cleanup. VOC-compliant.
KV79	KV79-0005	Release agent for concrete forms. Water-based, virtually nontoxic. Sprayable, soap and water cleanup. VOC-compliant.
KV79	KV79-0002	Release agent for concrete forms and concrete seals. Water-based, virtually nontoxic. Sprayable, soap and water cleanup. VOC-compliant.
PPXI	PPXI-0001	A biodegradeable asphalt releasing agent in a ready to use formulation.
HAKV	HAKV-0019	Nonpetroleum oil is easy to apply on wood or steel forms by brush or spray. It is aquatically nontoxic, waterproof and readily biodegradable. Can be used as a wood sealer and rust preventive for steel.
VO52	VO52-0001	Patented concrete agent made from canola oil. Environment-safe-based patented concrete release agent designed as a direct replacement for petroleum-based concrete release agents which have been proved hazardous to the environment.
Z375	Z375-0002	Release agent for concrete forms. Water-based, nontoxic, sprayable, soap and water cleanup. VOC compliant.
V698	V698-0004	Non-water based release agent for concrete forms. This Product is designed to prevent adhesion of concrete to forms and molds and to facilitate the clean up of concrete forms for further use.
V698	V698-0005	Release agent for concrete forms. Water-based non-toxic, sprayable, soap and water cleanup. Low volatile oragic compounds. This Product is designed to prevent adhesion of concrete to forms and molds and to facilitate the clean-up of concrete forms for further use.
UX2U	UX2U-0011	For use as a concrete form release for metal or wood forms.
RGWJ	RGWJ-0091	A general purpose, lower cost product that is effective as a mold release or parting compound effective as a mold release or parting compound for cast concrete products. This biobased formula results in improved finishes on concrete cast from slurries, and may be used in applications where corrosion inhibition is not a concern. This product is also biodegradable, which is highly important because of loss into the environment. Because of the high flash, the product is also a safer product than petroleum solvents with comparative viscosity range (more fire resistant.)
RGWJ	RGWJ-0089	This product is highly effective as a mold release or parting compound for cast concrete products. Additive composition, surface tension, and viscosities of this product can be modified for special customer needs to increase corrosion inhibitors and improve cold temperature performance.

RGWJ	RGWJ-0019	A Bio-Corrosion Inhibitor product that is highly effective as a mold release or parting compound for cast concrete products. This biobased formula results in smooth finishes on concrete cast from slurries. In addition to its performance as a parting compound, the product is effective as a rust preventative, protecting the metal forms from rust during use and storage. This product is also biodegradable, which is highly important because of the loss into the environment. Because of the high flash, the product is safer than petroleum products ( more fire resistant.
SG19	SG19-0001	This product is approved by state DOT's and proven in the field at asphalt plants and paving sites nationwide. This product's synthetic formula absolutely stops asphalt from sticking to your truck beds, paver boxes, and pneumatic rollers, shuttle buggies and patching machines without breaking down the oils on your aggregate
MS34	MS34-0007	Soy-derived asphalt release approved by Missouri Department of Transportation.
MS34	MS34-0003	
MS34	MS34-0004	
MS34	MS34-0001	
MS34	MS34-0005	
J3TP	J3TP-0012	This product is a natural soy oil designed to prevent adhesion of concrete to forms and molds. It will help facilitate the clean up of concrete forms for further use. It may be applied by spraying, rolling or brushing. One gallon covers approximately 300 sq. feet. It is non-toxic, non-flammable, non-staining, non-irritating and biodegradable. May be cleaned up with soap and water.
J3TP	J3TP-0013	This product is a soy-based release agent to prevent the adhesion of concrete to form and molds and to facilitate the clean-up for further use. May be applied by spraying, brushing or rolling. Does not deteriorate rubber forms. Easy clean up with soap and water, will not stain concrete. Non-toxic, non-irritating, non-flammable, biodegradable.
J3TP	J3TP-0026	Soy-based asphalt release concentrate.
J3TP	J3TP-0008	soy-based concrete and asphalt release product.
J4FB	J4FB-0002	Soy-based release agent for concrete forms.
J7A3	J7A3-0024	Soy-based concrete mold release product that takes the place of diesel fuel, the most common concrete mold release agent used by the industry, providing a safer product for workers and the environment.
J7A3	J7A3-0030	Concrete form oil.
D8E9	D8E9-0006	This asphalt release concentrate provides outstanding slipping and release properties. It can be diluted to satisfy the application and performance needs of the contractor. This product is biodegradable and can help users meet regulatory compliance goals without sacrificing performance.
Y3R8	Y3R8-0006	A biobased oil designed to help cool mechanical parts to prevent premature wear and to speed up the process of machining the part.
JY3G	JY3G-0015	A Non-ionic surfactant. Compatible with cationic, amphoteric, anionic and nonionic surfactants. Suggested applications include industrial degreasers as a cutting oil and solvent emulsifier.
BP37	BP37-0015	Multifunctional, readily biodegradable fluid for metal cutting operations that provides lubrication and cools work pieces and tools. Prevents the inadvertent welding of metals. Also designed to provide excellent VCI corrosion protection during and after

DQJV	DQJV-0002	Readily biodegradable, environmentally friendly metalworking fluid that contains no chlorine, sulfur or heavy metals. Successfully replaces 35 percent chlorine containing metalworking fluid in fine blanking metalworking operations.
AJTK	AJTK-0026	This product is a cutting and way lube fluid. Formulated with the best optimized USA-grown natural seed oils and select additives, it surpasses the lubricity and performance of conventional metalworking fluids
AJTK	AJTK-0025	This product is a universal cutting, way, and hydraulic fluid. Formulated with the best optimized USA-grown natural seed oils and select additives, it surpasses the lubricity and performance of conventional metalworking fluids.
AJTK	AJTK-0035	This Product is a biodegradable drilling and tapping fluid formulated with select US grown vegetable seed oils and extreme pressure additives for use as a high performance tapping and drilling fluid
RDO8	RDO8-0077	May be used on all metals. Product will operate at dilutions up to 1:40. Replaces traditional petrochemical-based tapping fluid.
RDO8	RDO8-0002	Specially designed for the most difficult metal removal operations. It provides high-level lubricity performance, which can offset the use of conventional chlorinated additives.
K47K	K47K-0002	This product is a high quality semi-synthetic micro-emulsion cutting fluid for use both with ferrous and non-ferrous metals. It is a biostable machining coolant. This product is manufactured from premium virgin vegetable oils and fortified with a special additive package. This product contains no petroleum oil and has lubricity and extreme pressure additives which allows for use on aluminum.
HAKV	HAKV-0023	This biodegradable and water washable tapping oil is used to facilitate tapping of holes and threading of rods. It is fully biodegradable and washes easily from the machined part with water. It is safe for the operator, effective for the cutting tools and non-harmful to the environment. It is a non-chlorinated non-petroleum formulation that will not promote surface corrosion on the parts machined or dermatological problems for your technician.
HAKV	HAKV-0014	This biodegradable and water washable tapping oil is used to facilitate tapping of holes and threading of rods. It is fully biodegradable and washes easily from the machined part with water. It is safe for the operator, effective for the cutting tools and non-harmful to the environment. It is a non-chlorinated non-petroleum formulation that will not promote surface corrosion on the parts machined or dermatological problems for your technician.
G7P9	G7P9-0009	This product is a water-based cutting fluid that extends tool life and reduces friction, heat, and tool failure. It provides clean cuts and fine finishes. Use on steel, aluminum, and other metals except magnesium; it's ideal for titanium nitride-covered tools. It does not contain sulfur, chlorine, methylene chloride or 1, 1, 1 trichloroethane. It does contain corrosion inhibitors to prevent flash rusting of freshly machined surfaces. This product will not stain metal. It is nonflammable and cinnamon-scented.
G7P9	G7P9-0008	This product is a biodegradable, cream paste formula cutting lubricant that can be applied to cutting tools before tapping or reaming. It's also useful for forming or bending operations, precoating fasteners, and lubricating rubber seals. Excellent for vertical applications.

G7P9	G7P9-0006	This product is a biodegradable cutting fluid for high-efficiency applications on all metals. It has a high film strength, friction-reducing agent for cutting and forming operations on all materials. High-efficiency means minute amounts of this product are required for maximum effectiveness. The naturally-derived formula does not contain hazardous chemicals. The new pinpoint applicator provides controlled fluid application.
G7P9	G7P9-0007	This product is a biodegradable, solid, white, waxy bar cutting lubricant packaged in an easy to use cylinder for manual application to rotating or stationary cutting tools, grinding wheels or belts.
G7P9	G7P9-0010	This product is a biodegradable cutting fluid that does not irritate the skin, eyes or respiratory tract. Its lubricating ability eliminates galling and seizing, and extends tool life. It's recommended for all machining operations including tapping, drilling, reaming, threading, turning, broaching and milling. This product is safe on all metals. It does not contain 1, 1, 1 trichloroethane, CFCs, sulfur, chlorine, chlorinated solvents, water, mineral oil or inactive filler. It is 100% active.
G7P9	G7P9-0004	This product is a dark, viscous liquid which contains an effective extreme pressure additive package. It is designed to flow directly to the cutting edge, providing lubrication which improves cutting performance.
ZGB8	ZGB8-0020	Nonfoaming Biobased Triple Use Cutting Oil
ZGB8	ZGB8-0014	
ZGB8	ZGB8-0017	Biobased Triple Use Cutting Oil
WF5U	WF5U-0010	This product is water soluble and provides a high level of lubricity, which can offset the use of conventional chlorinated additives. It is non-toxic and biodegradable, simplifying disposal. This product is designed for all metal cutting, shearing, drilling and punching processes. Lasts 10 times longer than conventional products.
WF5U	WF5U-0024	This product may be used on all metals which are compatible with water during the tapping operation. It is used for the lubrication of tap and die thread cutting applications and is non-drying.
UX2U	UX2U-0003	Thread-cutting fluid provides a good barrier, dramatically reduces heat and friction, and provides extreme lubricity. The product contains moly and is readily biodegradable.
UX2U	UX2U-0012	
RGWJ	RGWJ-0026	A specially formulated, ultimately biodegradable aluminum cutting oil that replaces light petroleum solvents. This biobased product provides improved drilling, tapping, and cutting of hard to work with soft aluminum and prevents the material from sticking
RGWJ	RGWJ-0003	A specially formulated, ultimately biodegradable aluminum cutting oil that replaces light petroleum solvents. This biobased and Food Grade2 product provides improved drilling, tapping, and cutting of hard to work with soft aluminum and prevents the material from sticking to the tool. It may also be used on other non-ferrous metal alloys. Performance is enhanced by use of the natural fatty acid composition which provides cutting tool wetting and oiliness. The product provides low odor and is non-staining to aluminum and yellow metals.
RGWJ	RGWJ-0008	Biodegradable in its neat form. Used for light to medium duty machining operations. Transparent permits viewing the cutting operations while in progress

	RGWJ	RGWJ-0048	A ready to use, ultimately biodegradable, vegetable based cutting oil for light to medium duty machining operations. Color is not very dark so material can be classified as a transparent type which permits viewing the cutting operations while in process. (As opposed to the old fashioned dark black cutting oil.) Performance is enhanced by use of the Stabilized HOBS's, natural fatty acid composition, which provides cutting tool wetting and oiliness; combined with EP and antiwear agents. The super high viscosity index of the Stabilized HOBS adds additional lubrication qualities to this high performance lubricant.
	RGWJ	RGWJ-0024	A heavy duty, ultimately biodegradable, vegetable based, cutting oil which provides excellent performance in a wide variety of machining operations on tough ferrous alloys as well as mild steel and cast iron. These operations include: milling, drilling, turning, grinding, light and medium duty broaching, and thread cutting and tapping. This product replaces the use of products that contain chlorinated paraffin additives.
	RGWJ	RGWJ-0015	This product is an ultimately biodegradable vegetable oil formulated with Antiwear/EP, rust and oxidation inhibitors and a tackifier. Performance is enhanced by use of the Stabilized HOBS's natural composition, which provides an oily boundary film. The super high viscosity index of the Stabilized HOBS adds additional lubrication qualities to this high performance lubricant. Laboratory and field tests have shown that this product provides exceptional equipment protection at higher temperatures.
De-Icers	UUX8	UUX8-0001	Non-Hazardous Road De-icer
	UUX8	UUX8-0004	This product meets the standards set by the Pacific Northwest Snowfighters (PNS) Association. Combined with a magnesium chloride base, it has a eutectic point of $-78^{\circ}\text{F}$ . This product delivers the corrosion inhibition organic products are famous for without any of the re-circulation requirements typically encountered. It is designed to adapt to all snow fighting systematic approaches; as a PNS Type 1 approved stockpile treatment, pre-wet liquid or direct spray liquid in a formula 91% less corrosive than sodium chloride.
	UUX8	UUX8-0003	This product is an improved all purpose formula designed for all aspects of ice and snow control. It delivers superior performance as a stockpile treatment, liquid pre-wetter or direct spray liquid with a PNS corrosion value less than that of distilled water, or 113% less corrosive than sodium chloride. With a eutectic point of $-25^{\circ}\text{F}$ , IB 250 delivers an extended working range for all chlorides, in combination with an award winning, naturally derived corrosion inhibitor.
	UUX8	UUX8-0002	Magnesium chloride product. This product delivers the proven performance of an organically based corrosion inhibitor with an undetected Biochemical Oxygen Demand (BOD) value. Significantly reduces eutrophication and algae blooms in sensitive environmental areas such as reservoirs, watersheds and waterways. Perfect for installed bridge deck systems, it stays liquid to $-67^{\circ}\text{F}$ .
	UUX8	UUX8-0005	This product is an all natural, unique and patented anti-icing / deicing liquid chemical. It is a mildly viscous liquid that is non-toxic, bio-degradable and contains a naturally occurring corrosion inhibitor.

	Z6J3	Z6J3-0001	As an anti-icer, this product provides superior “anti-bonding” properties, allowing removal of snowpack with simple plowing. As a liquid de-icer, when applied in a stream pattern, vertically penetrates the snowpack and breaks the bond at the road surface. As a pre-wetting agent for salt and sand, this product reduces bounce and scatter, increases the speed at which the salt begins working, increases the melting capacity of the salt, and permits the use of salt at lower temperatures. Additionally, it also reduces corrosion, inhibits crystal formation and product fallout at lower temperatures, and improves roadway traction when compared to other liquid products.
	Z6J3	Z6J3-0002	The use of this product allows for the treatment of the entire stockpile as it is being built, or whenever it is most convenient. This product increases the rate at which the salt begins working, increases the penetration into ice and snow pack, allows the use of salt at lower temperatures, prevents the stockpile from freezing or “clumping,” helps protect equipment from the corrosion caused by salt.
	WF5U	WF5U-0005	This de-icer prevents ice from bonding to concrete to make snow and ice removal quick and easy! Derived from corn. Based on technology developed for the U.S. Air Force. The technology behind this product received the R&D Magazine's prestigious "R&D 100 Award" for one of the best technologies developed in 2001. Is the safest, most effective, and most environmentally friendly de-icing product on the market. Non-Toxic, no corrosive salts, no mix, no mess, Ready-To-Use, non-staining, will not damage lawns, shrubs or concrete.
	WF5U	WF5U-0040	This biobased product is a pre-mixed and ready-to-use winterized laboratory flushing fluid. It is composed primarily of natural ingredients based on abundant and renewable agricultural feedstock materials that are cost effective and readily available. This de-icer biodegrades into carbon dioxide and water in a controlled, environmentally friendly manner. Unlike ethylene glycol-based fluids, this product is nontoxic and non-hazardous to plant and animal life. Compared to propylene glycol, it has a lower Biochemical Oxygen Demand (BOD) and biodegrades at a rate that is more environmentally friendly and less taxing on waste water treatment systems.
Durable Plastic Films	OU94	OU94-0001	This durable plastic film product is based on 45% polylactic acid and it is 45% renewable.
	BP37	BP37-0039	This biobased product is specifically designed to replace LDPE, LLDPE and HDPE films used in a wide variety of applications ranging from protective industrial films, retail packaging and agricultural films to high performance organic collection bags with drawstring closures. This product has properties superior to traditional non-biodegradable plastics without sacrificing biodegradability or compostability.
Fire Arm Lubricants	E1BO	E1BO-0002	Helps to loosen and remove fouling and moly, general dirt, grease and oil. Recommended for use before and after routine cleaning. Inhibits corrosion, also works to lubricate parts. No petroleum distillates, silicon or ammonia.
	RGWJ	RGWJ-0039	A specially formulated, ultimately biodegradable light lubricant that was developed to lubricate in extreme subzero temperatures. A combination of Biobased (vegetable) and synthetic base oils are formulated with the proper additive technology to lubricate into close tolerant areas and prevent corrosion. In addition, this lubricant can help clean and prevent deposits from forming that cause weapons to jam.
Floor Strippers	ULHI	ULHI-0018	
	ULHI	ULHI-0005	



	PN64	PN64-0014	This product is used for the removal of old wax finishes for all types of flooring. It completely removes varnish, waxes, & acrylics, down to the base floor, preparing the surface for re-finishing.
	W8A7	W8A7-0001	This Floor Stripper allows for removal of damaged top coats of finish while preserving the finish base. This reduces maintenance costs, while minimizing disposal of hazardous finish polymers and cross-linking metals.
	RDO8	RDO8-0005	Most popular, all-purpose, nonionic, aqueous-based cleaner/degreaser is formulated from cutting edge technology and the most versatile and powerful nonionic primary linear alcohol surfactants in the industry.
	O9MM	O9MM-0012	This Biobased product is based on a combination of corn and soybean oil esters designed to lift and remove mastics, adhesives, paint and more from concrete, masonry, wood, metal and a host of other surfaces. It can be used as a professional paint grade stripper; a mastic and adhesive remover; graffiti remover; lead paint remover; degreaser, parts cleaner, concrete and masonry cleaner; and much more.
	VWD1	VWD1-0005	This product formulation makes a product useful for: carpet cleaning, hard floor cleaning and a floor stripping applications.
	WF5U	WF5U-0039	This Floor Stripper is a highly dilutable, odorless, fast acting floor finish remover which may be used in conjunction with any floor finish program. It is a versatile stripper/degreaser for removing floor finish, wax, rubber paints, inks and other difficult to remove materials from floor surfaces such as concrete, plastics, tile, painted and metal surfaces. This product's powerful action is supplied by a proprietary blend of North Atlantic Ocean Kelp extracts and naturally derived non-ionic surfactants and fatty acid esters.
	TXH8	TXH8-0007	This product is a cost effective, environmentally sound solvent specifically formulated to strip polyurethanes and similar finishes. It is non flammable, biodegradable, safe replacement for strippers containing methylene chloride. This product is soy based but is enhanced with man made cosolvents and natural thickeners making it ideal for stripping both floors and vertical surfaces. It leaves surfaces in a ready to refinish condition unlike damaging methylene chloride strippers.
	W1MN	W1MN-0001	Soy-based floor stripper. Environmentally friendly. Designed to easily enter gooves and detail work. Fast-acting and slow to evaporate.
	XSD1	XSD1-0001	This product does not contain methylene chloride and will strip multiple layers of old finish and paint. Because this product does not contain caustic chemicals, ventilation is not an issue. You can use it outdoors as well as indoors. And it has a pleasant fresh orange scent. It will stay active for up to 24 hours and can be reactivated with another application.
Laundry Products	ULHI	ULHI-0016	Laundry Additive
	ULHI	ULHI-0004	
	ULHI	ULHI-0021	
	ULHI	ULHI-0031	

XB9O	XB9O-0012	Made with natural citrus ingredients to bring out the true colors, fabulous highlights and spectacular brightness of today's fine fabrics. This luxuriously rich laundry product has been tested and proven to brighten silk, cotton, and woolens better than the leading fine fabric products sold in retail stores. And it's as mild and gentle as the finest shampoo. This product is truly a shampoo for your clothing, not an ordinary detergent wash. It contains no bleach, phosphates, dyes, or enzymes; and the surfactants in it are biodegradable. Other products require twice as much per wash as this luxuriously rich product. Now you can provide the very best care for your finest clothing . . . without an increase in the cost per wash.
YJ3R	YJ3R-0040	This product is a highly effective, ready-to-use pre-treat cleaning solution that's designed to replace all petroleum-based formulations in spot removing applications.
YJ3R	YJ3R-0005	This laundry Product is a highly effective, ultra-concentrated, ready-to-use detergent solution that leaves behind no residue to irritate sensitive skin. It is free of petroleum solvents, fragrances, dyes and any other common triggers for respiratory and skin irritations. This product is non-caustic / pH neutral at ready-to-use dilutions. Effectively dissolves and removes acid and alkaline-based soils. Safe for all washable fabrics, including gentle-care items. No animals were used in the testing of this product.
YJ3R	YJ3R-0013	This product is a highly effective, ready-to-use pre-treat cleaning solution that's designed to replace all petroleum-based formulations in spot removing applications. It is very effective in removing and dissolving most water and oil based stains, such as grease, oil, blood, food and pet stains, paint and ink. Even effective on some older, set in stains.. as well as mystery stains! With its excellent free-rinsing characteristics, this product leaves behind no residue to irritate sensitive skin. Free of common lung and skin irritants such as petroleum solvents, fragrances and dyes. At 9.5 it is not high in caustic pH. No animals were used in the testing of this product.
YJ3R	YJ3R-0002	This is a highly effective, ultra-concentrated, ready-to-use detergent solution that leaves behind no residue to irritate sensitive skin. It is free of petroleum solvents, fragrances, dyes and any other common triggers for respiratory and skin irritants. This biobased product is non-caustic / pH neutral at ready to use dilutions. Effectively dissolves and removes acid and alkaline-based soils. Safe for all washable fabrics, including gentle-care items. No animals were used in the testing of this product.
G944	G944-0023	Only 1 ounce per full load gets fabrics cleaner, brighter, and fresher than ever, even in cold or hard water. Very concentrated, a little goes a long way. Great for hand-washables and delicates, and can be used to pre-treat stains before washing. Naturally safe and controls musty mildew odors on towels, and clothes left longer in the washer. Rinses clean leaving no skin-irritating residue. Great for people with sensitive skin or allergies. Biodegrades rapidly without harm to the environment. Contains no metasilicates, borax, or caustics.
G944	G944-0021	For cleaner, brighter, fresher and naturally soft results without additives. Works exceptionally well in cold and hard water. Very concentrated, ¼ cup per full load, leaving no soap residue or water deposits that can cause skin irritation and diaper rash.. No fillers, all natural 100% active ingredients, free of borine, chlorine, metasilicates, borax, or caustics. Contains color-safe oxygen bleach and grapefruit seed extract. Safe for front loading washers. Up to 50 loads per 5-lb. box, packaged in unbleached corrugated boxes.

G944	G944-0010	Our unique, all natural, color-safe bleach does more than just brighten colors and whites. Contains natural fabric and water conditioners, detergent boosters with stain, mildew and corrosion fighters. Requires no pre-mixing for use in cold water, and contains no chemical cold-water activators or optical brighteners. Contains no metasilicates, borax, or caustics, chlorine and borine free.
G944	G944-0022	Double the cleaning power with color-safe oxygen bleach, natural enzymes and grapefruit seed extract. Powerfully cleans and deodorizes the toughest stains and odors. Works exceptionally well in cold and hard water conditions. Preferred by natural baby catalogs and companies for cloth diapers. Leaves no irritating residue behind on clothes or washer. Safe for front loading washers. Contains no metasilicates, borax, or caustics.
V2QF	V2QF-0013	An outstanding all fabric oxygen bleach. Color safe for almost all fabrics. Works in all temperatures. Deodorizes as it brightens. Safer than traditional toxic bleaches. Completely non-fuming. Contains the highest available oxygen content.
V2QF	V2QF-0002	Our laundry product unlocks the power of nature to create a laundry detergent that out performs the leading national brands at removing odors, stains and dirt. Now, you don't have to sacrifice cleaning performance to be environmentally responsible. Our natural formula is hypoallergenic, biodegradable, non-toxic and free of allergens, dyes, perfumes and petroleum-based solvents. Safe for washing baby or children's clothing and bedding. Ideal for people with sensitive skin. Safe for septic systems too.
V865	V865-0005	Our Fabric Softener is an all natural product designed to soften clothes the natural way. Clean smelling and safe for the environment, our Fabric Softener will leave your clothes soft to your skin.
V865	V865-0012	Our liquid laundry detergent is formulated to effectively clean stubborn dirt from all fabrics at all temperatures. Leaves your clothes smelling clean and fresh, without harmful ingredients. Highly concentrated to save on both money and packaging, you'll be impressed with the cleaning power of this biodegradable detergent.
V865	V865-0003	Our powdered laundry detergent is suited for all fabrics and temperatures. Specifically formulated to tackle stubborn stains and dirt. Highly concentrated, a little bit of this biodegradable detergent goes a long way.
V865	V865-0004	This biobased product is formulated to effectively clean stubborn dirt from all fabrics at all temperatures. Leaves your clothes smelling clean and fresh, without harmful ingredients. Highly concentrated to save on both money and packaging, you'll be impressed with the cleaning power of this biodegradable detergent.
NMO3	NMO3-0003	This product is a concentrated formula designed to leave your clothes soft and smelling fresh. It eliminates static cling and reduces wrinkles, improving ironing time. This laundry product inhibits the growth of organisms which produce ammonia in diapers and wet bed linens. It provides fabric with residual, self-sanitizing properties to help fight against odor causing bacteria. Works on all washable fabric types, in all water temperatures and all water conditions.
NMO3	NMO3-0012	Biodegradable and environmentally sensitive. This product is also phosphate free and is a highly concentrated formula which requires less packaging.

NMO3	NMO3-0002	This product is a highly concentrated liquid laundry detergent that contains special optical brighteners to produce brighter whites and brighter colors. It is compatible with bleach, fabric softeners and alkaline boosters. It will not damage fabrics and will leave no alkaline residue. It is effective in both hard and soft water areas. It contains no phosphates.
NMO3	NMO3-0004	Our laundry product is non-flammable and easy to use. It removes difficult spots and stains on almost any surface. When used according to directions, it works well on old or new spots, removes grease, ink, creams, liquor, oil, juice, coffee, tar, candy, beverages, shoe polish, floor wax, fats, make-up, lipstick, face cream, chocolate, grass, typewriter ribbon smears, crayon, etc.
RDO8	RDO8-0016	Based on the EX formulation, when added to the rinse cycle, the anti-allergen Laundry Additive neutralizes any remaining protein allergens for longer-lasting results.
RDO8	RDO8-0018	Use with other concentrated liquid laundry detergent to neutralize allergens in washable fabrics.
RDO8	RDO8-0017	A proven surfactant technology for loosening most organic stains, including blood, grass, chocolate, marker, greases and fruit juice.
RDO8	RDO8-0025	Based upon the powerful cleaning performance of colloidal micelles, this product gently solubilizes fats, greases, oils, lipids, proteins and sugars without the use of harsh toxic chemicals. It does not contain free caustics, bleach, artificial brighteners, ammonia, aldehydes, synthetics or phosphates and will not harm the ozone layer or causing eutrophication in waterways.
RDO8	RDO8-0026	This Laundry Detergent is a dramatic departure from traditional salt-based detergents that use artificial foam builders, dyes, fragrances and thickeners, which can irritate skin and cause allergic reactions in chemically sensitive people. Based upon plant esters from apples, oats, corn, and soy, it is based on a non-ionic surfactant system for loosening and removing organic soils without damaging fibers. This product also contains a protein allergen neutralizer which has been proven effective against protein allergens from dust mite droppings, dog dander and cat saliva. It does not contain caustics or phosphates and is non-toxic.
VWD1	VWD1-0002	This product formulation makes a product useful for: fertilizing, laundry, multi-purpose cleaning, hand wash, and pet care applications.
E759	E759-0002	Our product is a modern, instant, pregelatinized, drum-dried laundry starch. It is designed to impart smooth pliable finishes for cotton and blended fabrics alike.
AY9O	AY9O-0013	Hydrogen peroxide, vegetable based wetting agent, small amounts of oxygen bleach stabilizer. Get whites and colors their brightest without adding chlorine to the environment or septic systems. This product is safe for most colors; testing recommended for naturally dyed fabrics.
AY9O	AY9O-0011	Improved stain-fighting formula features a unique combination of vegetable-based surfactants and non-animal derived enzymes to effectively clean tough dirt and stains. Independent tests prove it this product is our company's most effective formula ever. And it is still free of dyes and fragrances for an even cleaner clean. No Dyes or Fragrances, Non-toxic, Biodegradable, Hypo-allergenic, No Optical brighteners, No Petroleum based cleaners or Phosphates, Kosher certified, Not tested on animals, Safe for septic and greywater systems

AY9O	AY9O-0012	Our baby laundry detergent is specially formulated to get out tough baby stains, yet is gentle on baby's clothes and the earth. And it won't leave residues that may irritate baby's sensitive skin. Non-toxic, Hypo-allergenic, Biodegradable, No optical brighteners or petroleum based cleanser, No dyes pr fragrances, No masking agents, No phosphates, Safe for septic and greywater systems.
WF5U	WF5U-0009	Based upon the powerful cleaning performance of colloidal micelles, This laundry product gently solubilizes fats, greases, oils, lipids, proteins and sugars, leaving fabrics soft, clean and odor free without any harsh toxic chemicals. It allows you to pre-treat tough stains, launder and deodorize with leading edge technology derived form plant-based renewable resource materials. Based upon plant esters from corn, soy and canola, it is readily biodegradable; will not harm the ozone layer; or cause eutrophication in waterways. This product is a dramatic departure from traditional salt-based detergents that use artificial foam builders, dyes, fragrances and thickeners, which can irritate skin and cause allergic reactions in chemically sensitive people. It contains a protein allergen neutralizer which has proven effective against protein allergens caused by dust mite droppings, dog dander and cat saliva.
C9PX	C9PX-0011	This superb laundry detergent has built in fabric softener leaves clothes and linens smelling fresh, looking clean and feeling soft. Made with natural orange derived cleaning agents, it is safe for most sensitive skin types. Super concentrated for cleaning 32-64 loads per half-gallon container. A naturally derived laundry detergent made primarily from replenishable natural resources. Cleans, softens, brightens, destains, whitens and deodorizes. Extremely concentrated. Non-caustic to extend fabric life. Outperforms soaps, other naturally derived detergents and homemade products. Specially derived to be non-irritating to skin.
N5U4	N5U4-0004	Most fabric softeners use animal tallow and water-repellent chemicals to waterproof your clothes to make them feel softer. This Fabric Softener uses renewable soy to make your laundry naturally fluffy, soft, and static-free. Non-toxic, Biodegradable, Hypo-allergenic, No dyes, No optical brighteners, No petroleum based cleaners, No animal tallow derivatives, Safe for septic and greywater systems, Not tested on animals, Soft Floral fragrance
N5U4	N5U4-0003	Most fabric softeners use animal tallow and water-repellent chemicals to waterproof your clothes to make them feel softer. This Fabric Softener uses renewable soy to make your laundry naturally fluffy, soft, and static-free. Our softener has a soft floral scent. Non-toxic, Biodegradable, Hypo-allergenic, No dyes, No optical brighteners, No petroleum based, cleaners, No animal tallow derivatives, Safe for septic and greywater systems, Not tested on animals, Soft Floral fragrance
N5U4	N5U4-0002	This laundry detergent is tough on dirt but gentle on your clothes and the environment. It is non-toxic, biodegradable, and contain no chlorine, phosphates, artificial fragrances or dyes. Unlike conventional laundry detergents, it won't leave residues that may irritate sensitive skin. We use only ingredients that do not pose any chronic health risks and are safe for the environment. Ultra concentrated, Non-toxic, Hypo-allergenic, Biodegradable, No dyes, No phosphates, Safe for septic and greywater systems, No petroleum based cleaners, No optical brighteners, Stain-removing enzymes, Not tested on animals, Kosher certified, Natural Citrus fragrance

N5U4	N5U4-0001	This laundry detergent is tough on dirt but gentle on your clothes and the environment. It is non-toxic, biodegradable, and contain no chlorine, phosphates, artificial fragrances or dyes. Unlike conventional laundry detergents, it won't leave residues that may irritate sensitive skin. We use only ingredients that do not pose any chronic health risks and are safe for the environment. Ultra concentrated, Non-toxic, Hypo-allergenic, Biodegradable, No dyes, No phosphates, Safe for septic and greywater systems, No petroleum based cleaners, No optical brighteners, Stain-removing enzymes, Not tested on animals, Kosher certified, Natural Citrus fragrance
T1J3	T1J3-0007	This laundry product is a must for all your soft household surfaces, closets and storage areas. It is all natural with light but long-lasting fragrance for freshness on your carpets, sofas, draperies, etc. It is excellent when used to freshen drawers and closets. It can be used as a fabric freshener when ironing. Spray your pillows and bed linens daily for a more restful night's sleep.
TA8E	TA8E-0019	An outstanding all fabric oxygen bleach. This product can be used with almost all fabrics. Works in all temperatures. Deodorizes as it brightens. Safer than traditional toxic bleaches. Outperforms pure borax and homemade products. Completely non-fuming. Contains the highest available oxygen content. Dissolves instantly without leaving residue.
TA8E	TA8E-0020	Removes odors by digesting, thus eliminating, the cause of the odor rather than masking it. Removes fabric stains by digesting the stains and odors. Maintains drains by digesting and liquifying blockages and build-ups in the pipes to keep them free running. A special blend of non-toxic enzymes, detergents and natural solvents breaks down, digests and liquifies organic matter into their simple natural state. Matter like: starches, blood, urine, feces, carbohydrates, fats, oils, greases, detergents, many toxic wastes, poisons, odors, nicotine, grass stains. Non-hazardous, non-toxic and biodegradable.
TA8E	TA8E-0013	A naturally derived laundry detergent made primarily from replenishable natural resources. Cleans, softens, brightens, destains, whitens and deodorizes. Extremely concentrated. Non-caustic to extend fabric life. Outperforms soaps, other naturally derived detergents and homemade products. Specially derived to be non-irritating to skin. A naturally derived laundry detergent and pre-spotter made primarily from replenishable natural resources. Cleans, softens, brightens, whitens, deodorizes and removes stains. Extremely concentrated. Non-caustic to extend fabric life. Out performs soaps, other naturally derived detergents and homemade products. Non-hazardous, biodegradable, non-toxic and specially formulated to be non-irritating to skin. Normal load uses only one ounce per load, so is less expensive than other laundry detergents.
TA8E	TA8E-0025	Safer than chlorine bleach. Can be used on all types of laundry. Works in all water temperatures. Safe for all colors and fabrics. Safe for septic tanks
TA8E	TA8E-0029	A naturally derived laundry detergent made primarily from replenishable natural resources. Cleans, softens, brightens, destains, whitens and deodorizes. Extremely concentrated. Non-caustic to extend fabric life. Outperforms soaps, other naturally derived detergents and homemade products. Specially derived to be non-irritating to skin. Normal load uses only two ounces per load, so is less expensive than other laundry detergents. Safe for septic tanks.

Wood & Concrete Sealers & Coatings	CYTR	CYTR-0003	Organic plant-based hardener/sealer for unfinished woods. Based on natural vegetable oils, waxes, and plant extractives - lead, cobalt free. No preservatives, mildewcides, or fungicides. VOC material: 2.08lb/gal. Indoor/outdoor use. Durable, water repelle
	CTM8	CTM8-0002	This water repellent and sealer is a deep penetrating soy-based wood finish developed to proved superiour protction for exterior wood against water, swelling, warping, and weathering. Out patented clean air formulas contain methyl soyate, a natural solvent derived from soybean oil that deeply penetrates the wood surface and encapsulates wood cells with a protective coating of polystrene
	D54E	D54E-0010	This product is a finishing product that provides a tough, flexible and highly water-resistant coating. It comes from the seed of tung trees.
	O9MM	O9MM-0002	This product is a natural agricultural oil based waterproofing sealant that can be used in a various waterproffing applications.
	O9MM	O9MM-0004	This product is an agricultural oil based liquid membrane designed for waterproofing and restoration of numerous masonry applications such as natural stone, brick, concrete, tile, terra cotta, limestone, split face block and more.
	XDQK	XDQK-0003	Concrete sealer, deck sealer and waterproofer.
	KV79	KV79-0001	Concrete sealer, deck sealer and waterproofer.
	Z375	Z375-0001	Concrete sealer, deck sealer and waterproofer
	V698	V698-0006	concrete and wood sealer, deck sealer, and waterproofer.
	OKAO	OKAO-0001	Biodegradable and virtually VOC-free, effectively colorizes and seals fiber cement siding against harmful penetrating moisture. It will not blister, crack or peel, discolor from efflorescence, or fade beyond normal standards for the area of application. The versatility of our product makes it an ideal product for both hand and machine applications over fiber cement siding and trim products.
	OA48	OA48-0010	Using natural by-products of corn, sunflowers or soybeans coupled with water based acrylic technology; This product can effectively seal asphalt.
	OA48	OA48-0008	Using natural by-products of corn, sunflowers or soybeans coupled with water based acrylic technology; This product can effectively seal concrete.
	OA48	OA48-0005	Using natural by-products of corn, sunflowers or soybeans coupled with water based acrylic technology; This product can effectively stain and seal concrete.
	OA48	OA48-0009	Using natural by-products of corn, sunflowers or soybeans coupled with water based acrylic technology; This product can effectively prepare wooden deck applications for sealing.
	OA48	OA48-0006	Using natural by-products of corn, sunflowers or soybeans coupled with water based acrylic technology; This product can effectively stain and seal wooden deck applications.
	OA48	OA48-0007	Using natural by-products of corn, sunflowers or soybeans coupled with water based acrylic technology; This product can effectively seal concrete.
	W1X4	W1X4-0001	Penetrating sealant for existing concrete. Provides two-year protection.
	IJYA	IJYA-0002	This product is a specially formulated oil emulsion that is absorbed below the concrete surface and repels water. Properly formulated stains will penetrate and seal the surface thus minimizing water transmission. The blending emulsion will determine the basic film properties. Stains made with this modifying vehicle can be formulated to be utilized in faux finishing. Water and solvent clear coatings can be applied as topcoats to enhance abrasion resistance.

IJYA	IJYA-0003	This product is a specially formulated oil emulsion that is absorbed into the wood fiber and repels water. Properly formulated stains can withstand repeated staining up to 4 hours without showing overlap marks. Should be formulated into the sanding sealer and topcoat to provide improved intercoat adhesion. The blending emulsion will determine the basic film properties.
J3TP	J3TP-0007	A natural soy based sealer for all wood, decks, and docks. 24 month seeal ASTM C-672. Spreads water (doesn't bead). No V.O.C.'s, non toxic, non flammable, biodegradable.
J3TP	J3TP-0016	This product is a deep penetrating soy-based wood finish developed to proved superior protction for exterior wood against water, swelling, warping, and weathering. Out patented clean air formulas contain methyl soyate, a natural solvent derived from soybean oil that deeply penetrates the wood surface and encapsulates wood cells with a protective coating of polystyrene
J3TP	J3TP-0023	Concrete and wood sealer; deck sealer and waterproofer.
J4FB	J4FB-0001	This renewable resource can be applied to existing (cured) concrete for waterproofing / sealing purposes and to exposed wood surfaces.
LSL7	LSL7-0002	Our product is an all purpose exterior oil-based wall coating that provides waterproof and weatherproof protection as well as decorative enhancement for concrete, stucco, wood, brick and block buildings. It beautifies, restores and protects for 10 years plus with easy, one coat coverage. Ideal for waterproofing and restoration work. Available in a wide range of standard colors, custom colors available.
LSL7	LSL7-0005	Permanent waterproof repair for all exterior surfaces. Seals cracks & joints, stops roof leaks, repairs gutters, restores weathered wood, seals masonry, repairs stucco